

## AUTOVIEW 3100/3200 DIGITAL KVM SWITCHES

SECURE ACCESS FROM ANY LOCATION



### Secure remote and local access in a single solution for the SMB environment

The Avocent AutoView® 3100 and AutoView 3200 digital KVM switching systems include access for one or two digital users and access for a local user. The on-board Web interface provides secure, remote access to target devices from any location.

With this all-in-one SMB solution, you can remotely manage all connected servers and serial-based devices from your desk or across town. The local port gives you convenient at-the-rack access. Both solutions let you manage multi-platform target devices and include local PS/2 and USB peripheral support.

The convenience of CAT 5 cabling will dramatically reduce cable clutter and cost for your SMB server rooms.

The AutoView 3100 and AutoView 3200 digital KVM switches offer encrypted SSL-128bit, DES, 3DES or AES communication, which are superior to industry standards. Other security features include 64 user accounts and an access control list for each user.

*The AutoView 3100 and AutoView 3200 digital KVM switching systems provide secure access for one or two digital users and a local analog user in a single solution.*



### BENEFITS

- **Security.** Encrypted IP communication between the user's browser and switch can be SSL-128bit, DES, 3DES or AES.
- **On-board Web Interface.** No need to load and manage another software program on the users PC.
- **Access.** One or two digital paths let you remotely manage all connected servers and serial-based devices. A local port provides at-the-rack access for a local analog user.
- **Multi-platform Support.** Local PS/2 and USB connections and multi-platform target devices, including PS/2, USB, Sun and serial support.
- **CAT 5 Cabling.** Slim, CAT 5-designed, integrated access cables for PS/2 or USB connectivity.

# AUTOVIEW 3100/3200 DIGITAL SWITCHES SPECIFICATIONS

## MECHANICAL

- Height - 1.72 in. (4.37 cm)
- Depth - 10.98 in. (27.98 cm)
- Width - 17 in. (43.18 cm)
- Weight - 7.3 lbs. (3.31 kg) without cables
- Style - Rack mount

## ENVIRONMENTAL / POWER / HARDWARE

- Operating Temperature - 32° (0°C) to 104° (40°C)
- Storage - -4° (-20°C) to 158° (70°C)
- Operating Voltage - 100 - 240 VAC
- Power Frequency - 50 - 60 Hz autosensing
- Input - 40W maximum
- Computer - PS/2, Sun and USB
- Video Modes - VGA, SVGA (XGA, XGA-II with adapter),  
Local port maximum: 1600x1200 @ 75Hz  
Remote port maximum: 1280x1024 @ 75Hz
- Peripherals - USB keyboard and mouse, PS/2 keyboard,  
PS/2 mouse, IntelliMouse

## ORDERING DETAILS

### • Digital KVM Switches

**AV3100-001** AutoView 3100 digital KVM switch, one digital path with local port

**AV3200-001** AutoView 3200 digital KVM switch, two digital paths with local port

### • Cables

**PS2IAC-7** 7ft PS/2 CAT 5 integrated access cable

**PS2IAC-10** 10ft PS/2 CAT 5 integrated access cable

**PS2IAC-15** 15ft PS/2 CAT 5 integrated access cable

**USB IAC-7** 7ft USB CAT 5 integrated access cable

**USB IAC-10** 10ft USB CAT 5 integrated access cable

**USB IAC-15** 15ft USB CAT 5 integrated access cable

**AVRIQ-PS2** PS/2 server interface module

**AVRIQ-USB** USB server interface module

**AVRIQ-SRL** Serial interface module (extended version)

**AVRIQ-VSN** Sun server interface module

## STANDARDS

### • Approved Agency

UL, FCC, cUL, ICES-003, CE, GS,  
VCCI, MIC, C-Tick, GOST.

## WARRANTY

### • Two Year

*The AutoView 3100/3200 digital KVM switches let you securely and conveniently access devices from any location.*

